

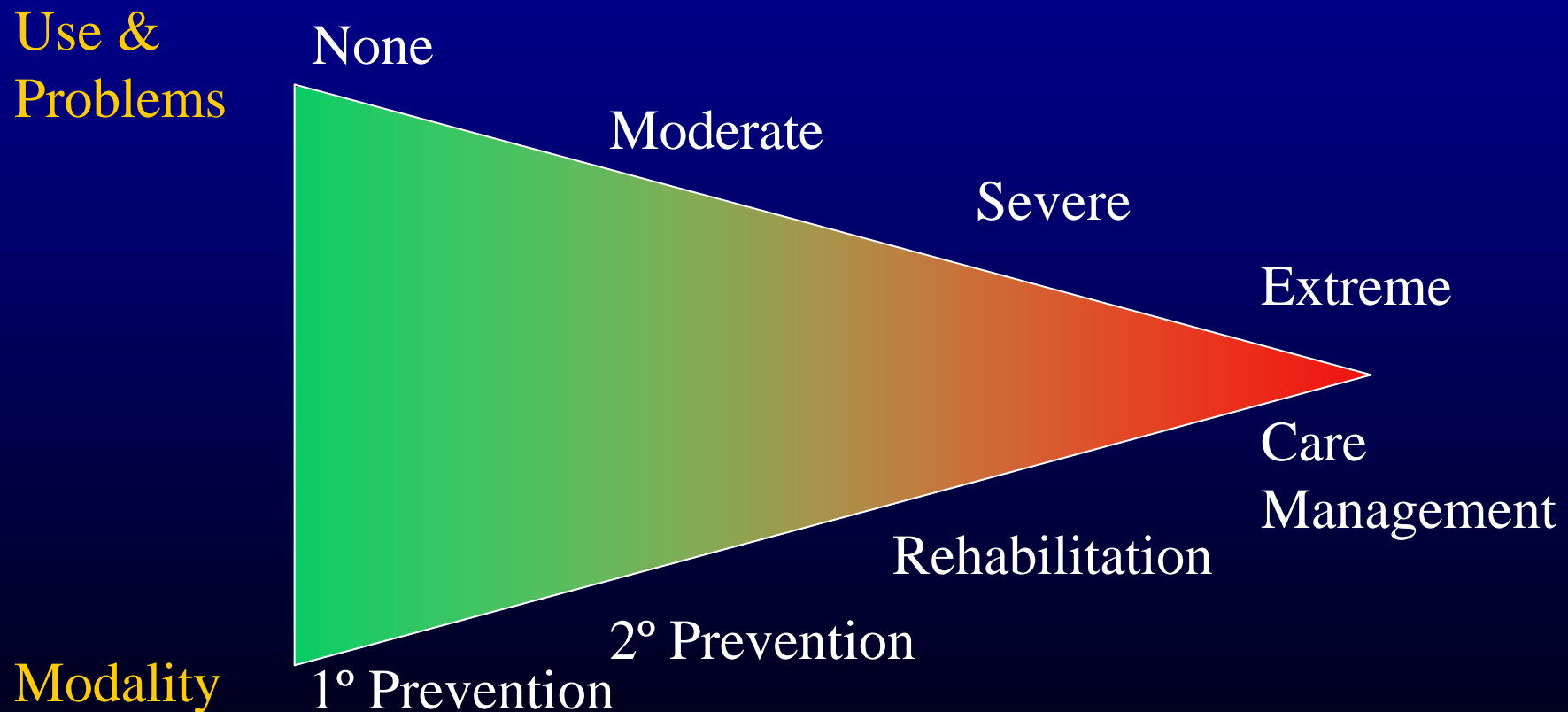


The Continuum of Care for Addictive Disorders

Mark L. Willenbring, MD



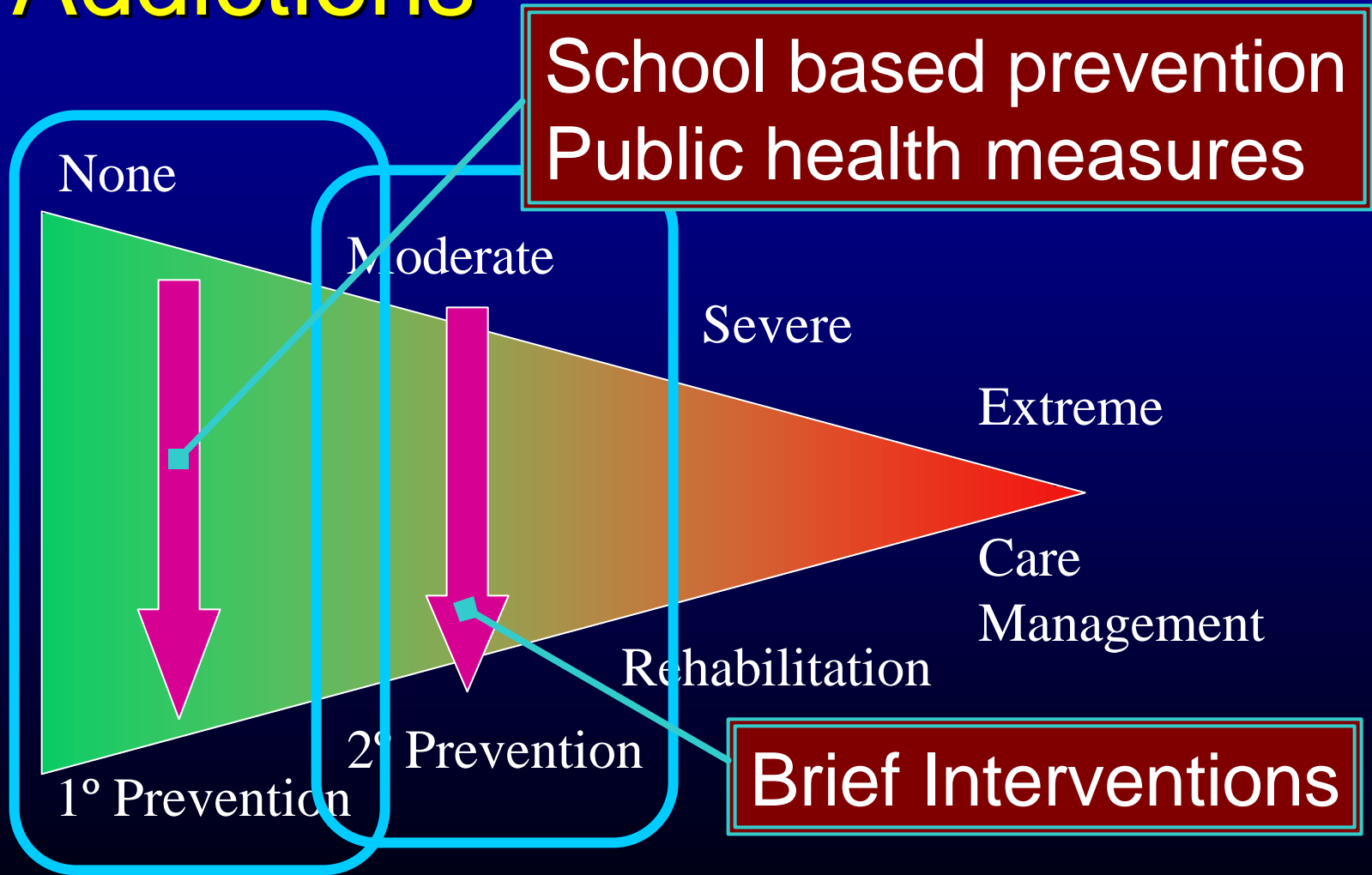
Continuum of Care for Addictions



Continuum of Care for Addictions

Use &
Problems

Modality



Screening

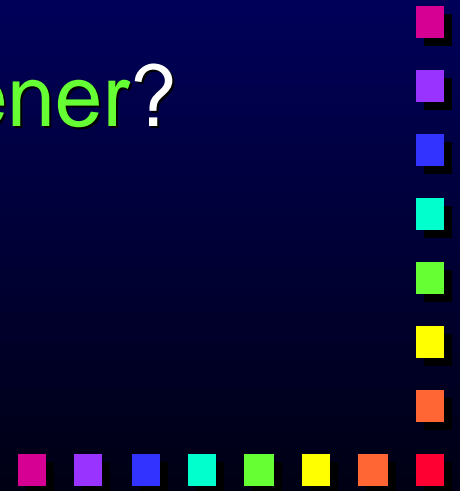
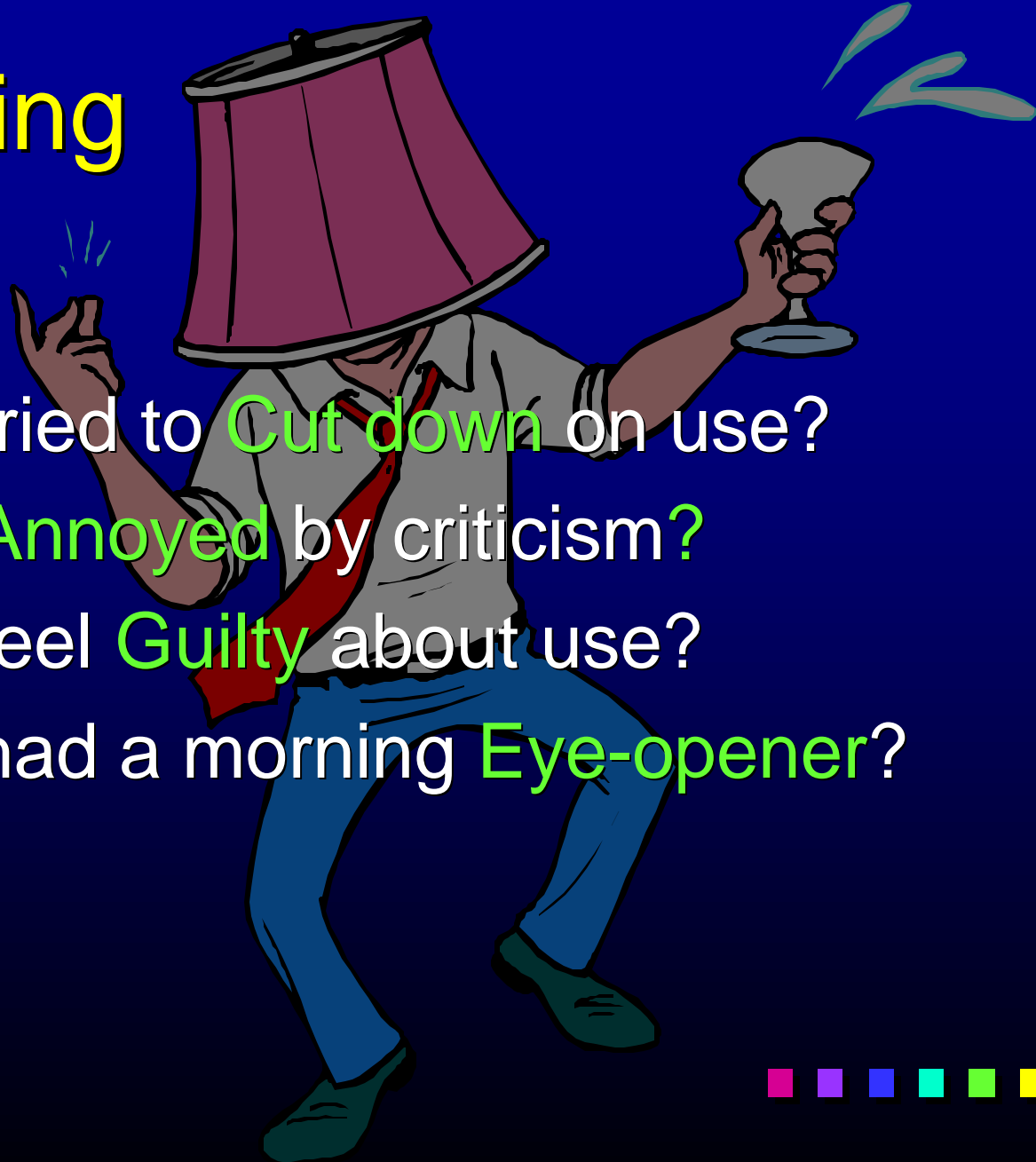
- Screen routinely
- Quantity-frequency
 - Standard drink: 1 beer, 1 shot, 1 glass
 - <14/week males, <7/week females
 - Drinking or using days
 - Maximum drinks per occasion



Screening

■ CAGE:

- Ever tried to **Cut down** on use?
- Ever **Annoyed** by criticism?
- Ever feel **Guilty** about use?
- Ever had a morning **Eye-opener**?



AUDIT-C

- How often do you have a drink containing alcohol?

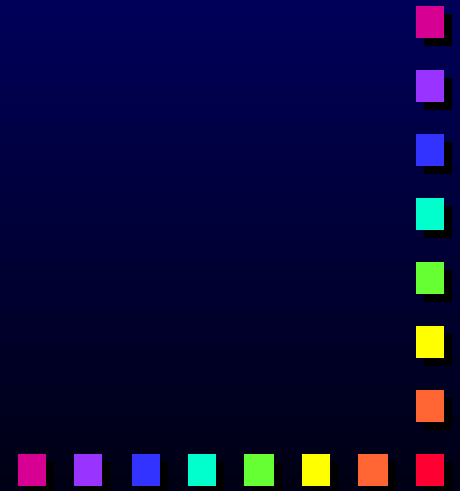
0. Never

1. Monthly or less

2. 2-4 x/month

3. 2-4 x/week

4. ≥ 4 x/week



AUDIT-C

- How many drinks containing alcohol do you have on a typical day when you are drinking?

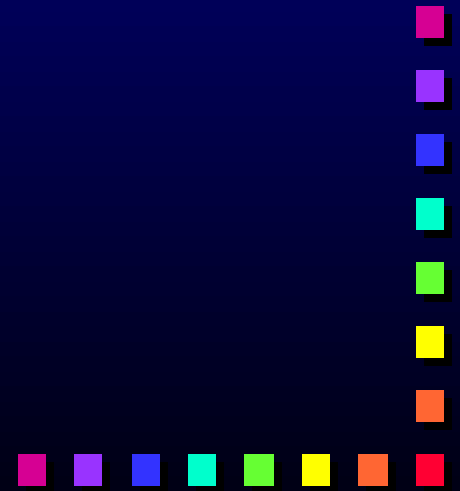
0. 1-2

– 3-4

– 5-6

– 7-9

– 10+

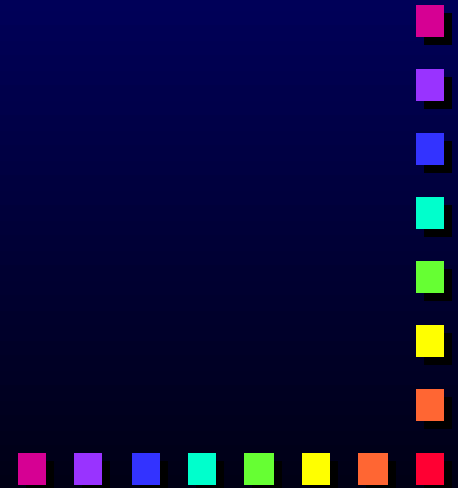


AUDIT-C

- How often do you have six or more drinks on one occasion?

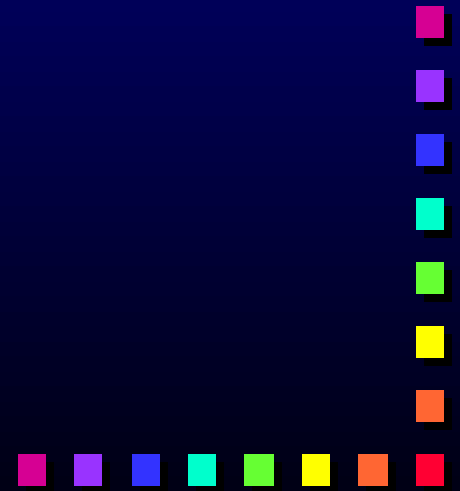
0. Never

- Less than monthly
- Monthly
- Weekly
- Daily or almost daily



AUDIT-C Scoring

- ≥ 6 is highly predictive of:
 - Hazardous drinking,
 - Harmful drinking, or
 - Alcohol dependence



Screening

■ Persistent problems (=Abuse)

- legal
- interpersonal
- financial
- employment
- health



DSM IV Dependence

- Common Features:

- Maladaptive pattern of use

- Clinically significant impairment or distress

- + 3/7 criteria w/i 12 mo period



Dependence focus 1:

Loss of control (4)

- Larger amts or longer time
- Persistent desire or unsuccessful attempts to control



Dependence focus 1:

Loss of control (4)

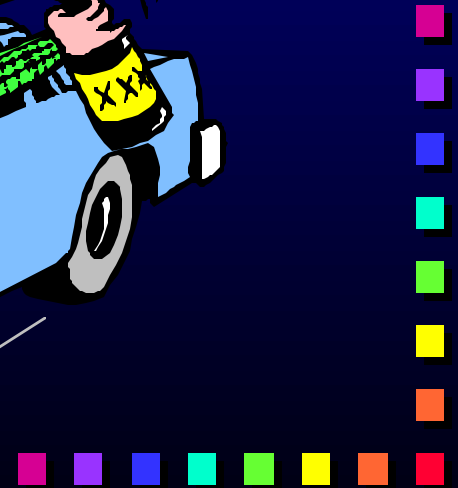
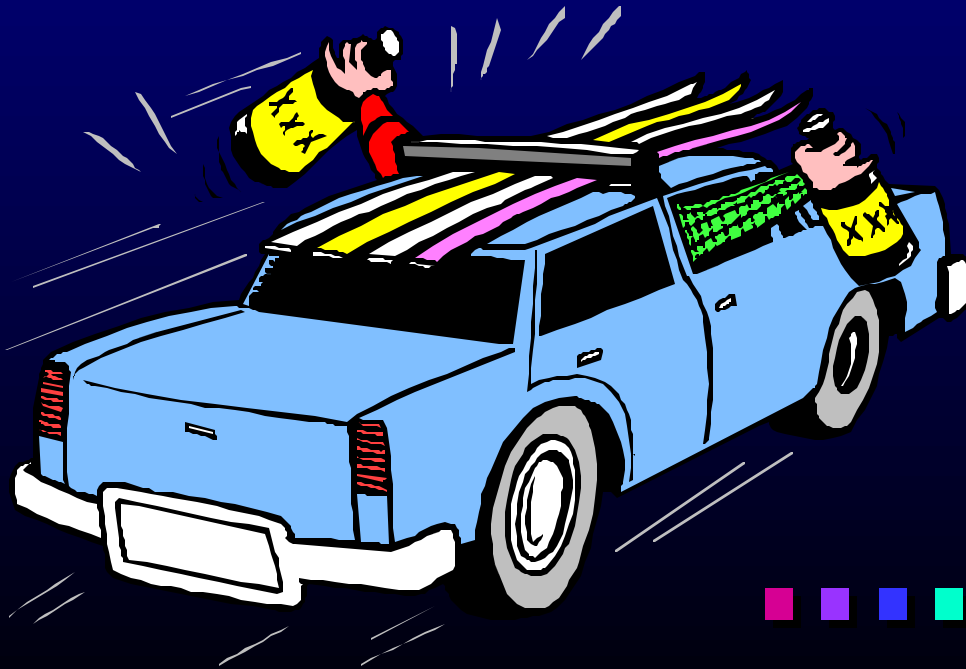
- Great deal of time spent on anticipation/use/recovering
- Important alternative activities reduced or given up



Dependence focus 2:

Adverse consequences (1)

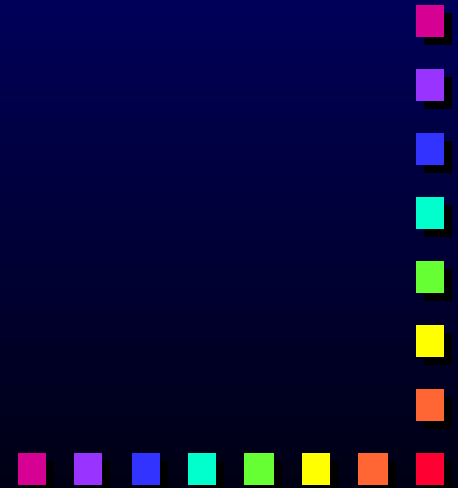
Persistent or recurrent physical or psychological problem likely to have been caused or exacerbated by the substance



Dependence focus 3:

Physiological dependence (2)

- Tolerance
- Withdrawal



Brief Intervention for “At-risk” Drinking

- Health education approach
- State conclusions and concerns
- Discuss options
- Agree on plan
- Follow-up



Brief Intervention: Health Education Approach

- Matter of fact
- State basis
- Relate to norms/standards
- Lab values, physical exam



“Mr. Kennedy, although your general health is good, I’m concerned that you are drinking more than is medically healthy. One of your liver tests, the GGT, is elevated, suggesting that your drinking is affecting your liver. Current recommendations are to drink no more than 14 drinks per week, and you are drinking well over 20. If you keep drinking at this rate, you are at risk for future medical problems. I strongly recommend that you quit or cut down on your drinking.”

“Mr. Kennedy, although your general health is good, I’m concerned that you are drinking more than is medically healthy. One of your liver tests, the GGT, is elevated as well, suggesting that your drinking is affecting your liver. Current recommendations are to drink no more than 14 drinks per week, and you are drinking well over 20. If you keep drinking at this rate, you are at risk for future medical problems. I recommend that you quit drinking.”

Matter of fact,
stating basis

Related to
standards

“Although your general health is good, I am concerned that you are drinking more than is healthy. One of your liver tests, the GGT, is elevated as well, suggesting that your drinking is affecting your liver. **Current recommendations are to drink no more than 14 drinks per week, and you are drinking well over 20.** If you keep drinking at this rate, you are at risk for future medical problems. I strongly recommend that you quit or cut down on your drinking.”

Clearly stated conclusions and recommendations

“Mr. Kennedy, although your general health is good, you are drinking more than is good for your liver. Your liver is not doing as well, suggesting that your drinking is hurting your liver. Current recommendations are to drink no more than 14 drinks per week, and you are drinking well over 20. If you keep drinking at this rate, you are at risk for future medical problems. I strongly recommend that you quit or cut down on your drinking.”

Brief Intervention: Discuss Options

- Controlled, safe use or
- Abstinence for 2 months then reconsider

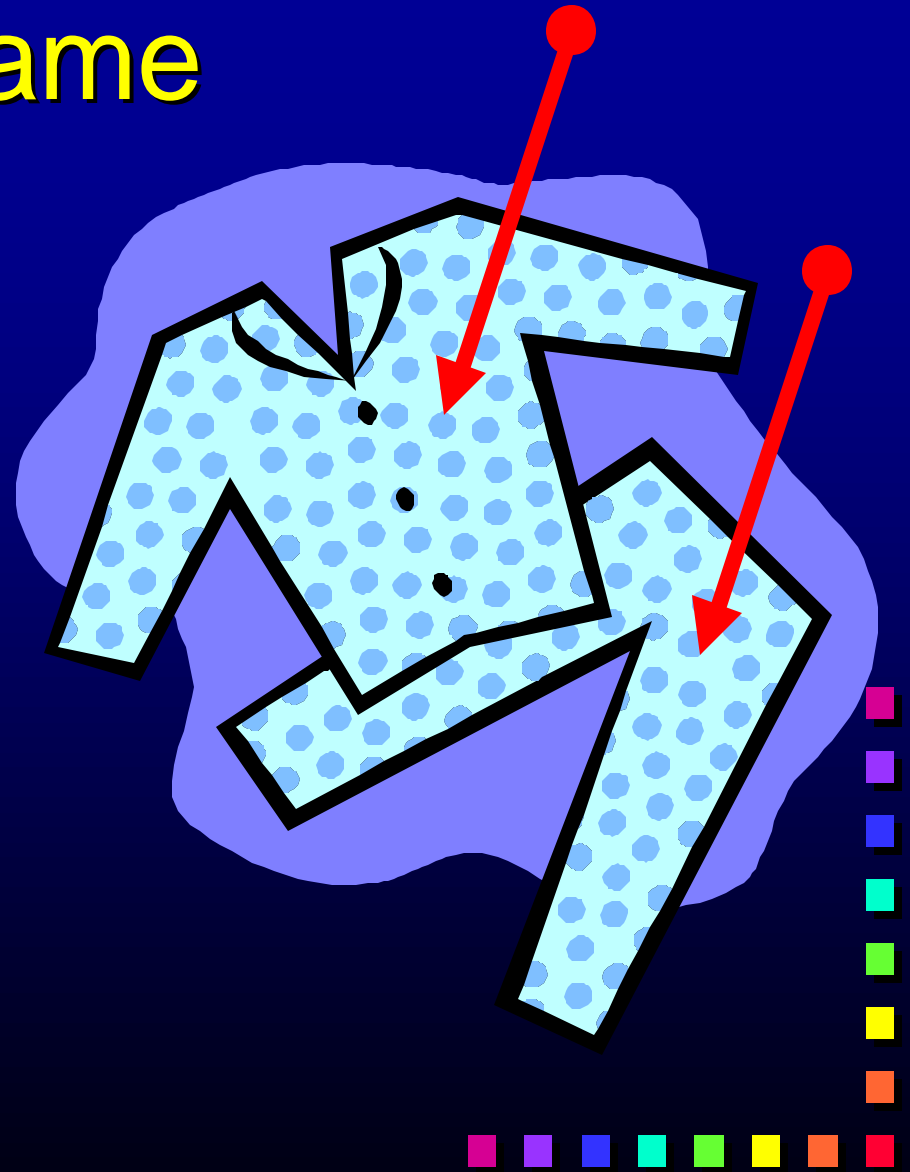
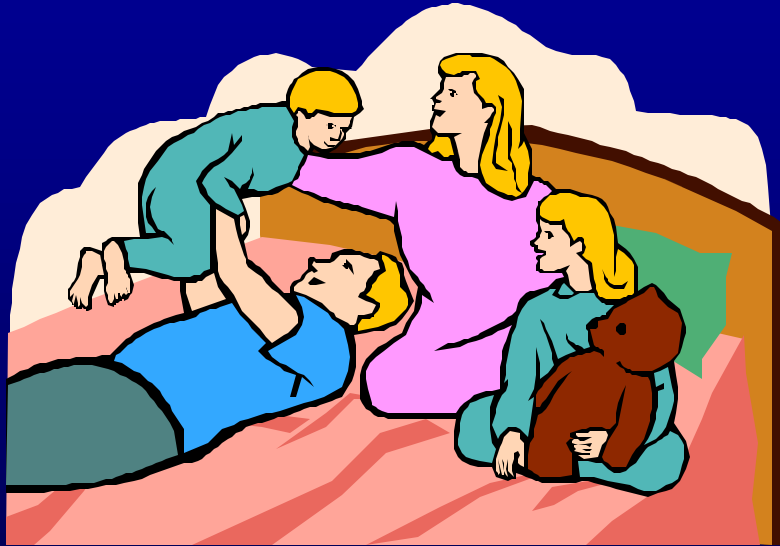


Options:

- Abstain
- Reduce & monitor



The Pajama Game



Brief Intervention:

Agreement

- Controlled use
 - Use will be recorded
 - Step if cannot
- ment



you agree to abstain
breaks his knees



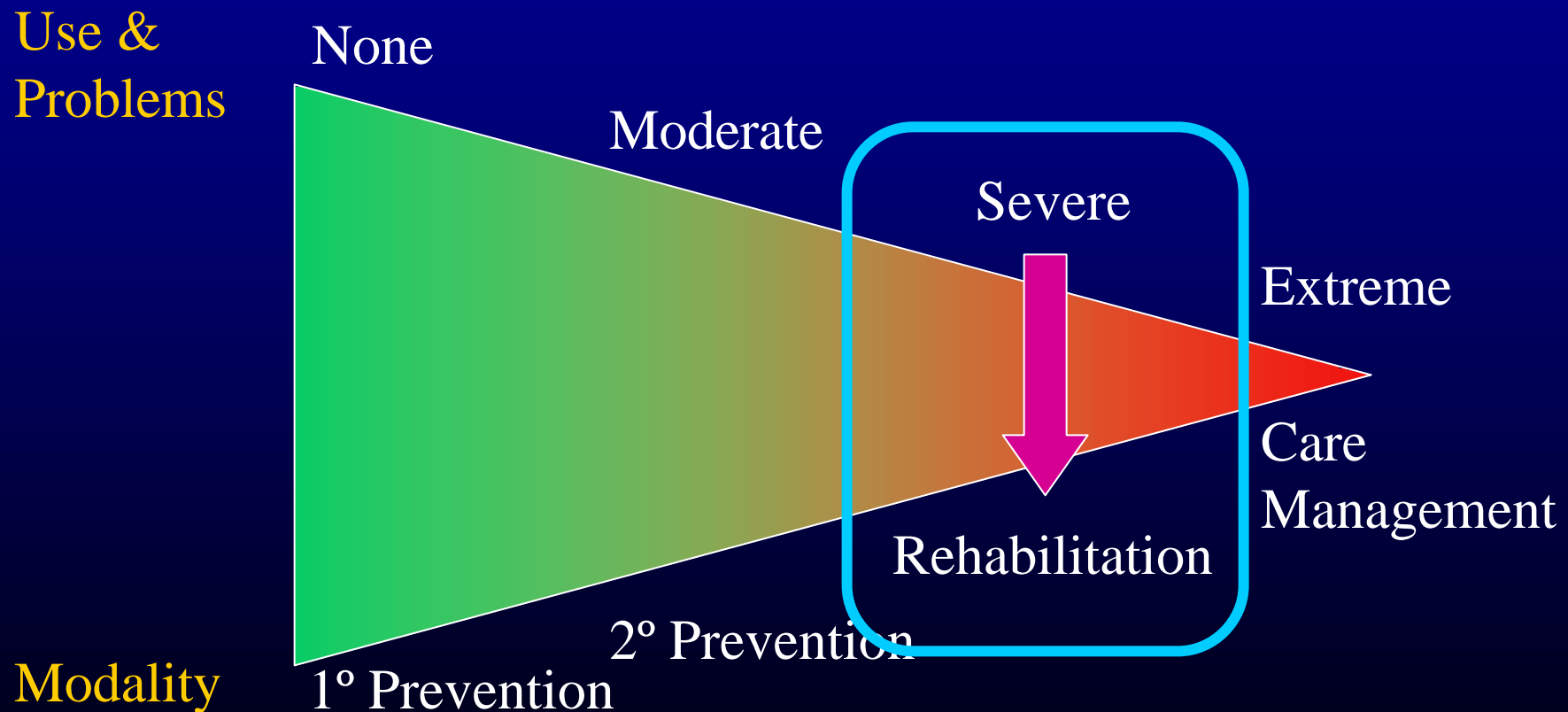
Brief Intervention: Follow-up



- 4-6 weeks after first appt.
- Address barriers, supports to plan
- Encourage continuing change
- Second follow-up useful as well, especially if having difficulty

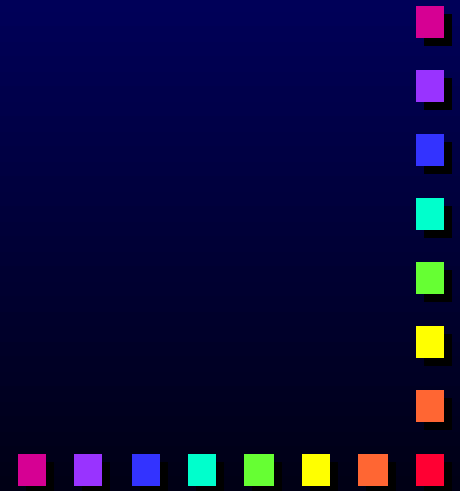


If dependence is present, or if you want consultation:



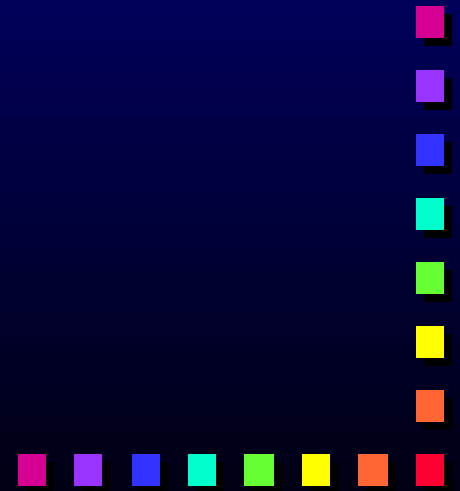
Rehabilitation- Optimal Goals

- Complete and sustained remission (abstinence) of all SUDs
- Resolution of or significant improvement in most coexisting conditions and health-related quality of life



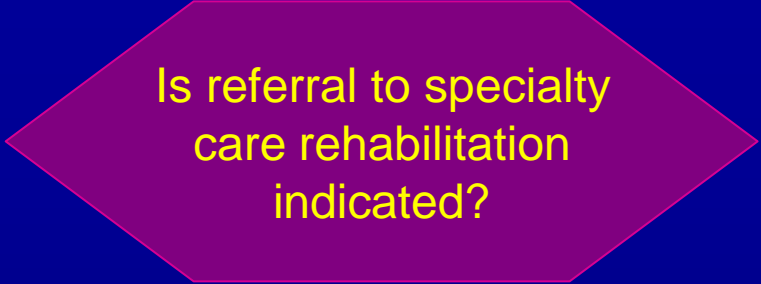
Rehabilitation- Intermediate Goals

- Partial or temporary remission of SUDs
- Improvement in at least some coexisting conditions and health-related quality of life



1. Review:

- Past treatment history
- Motivation level & goals
- Ability to participate in rehab
- Match of pt. needs to available programming
- Severity and prognosis of coexisting conditions



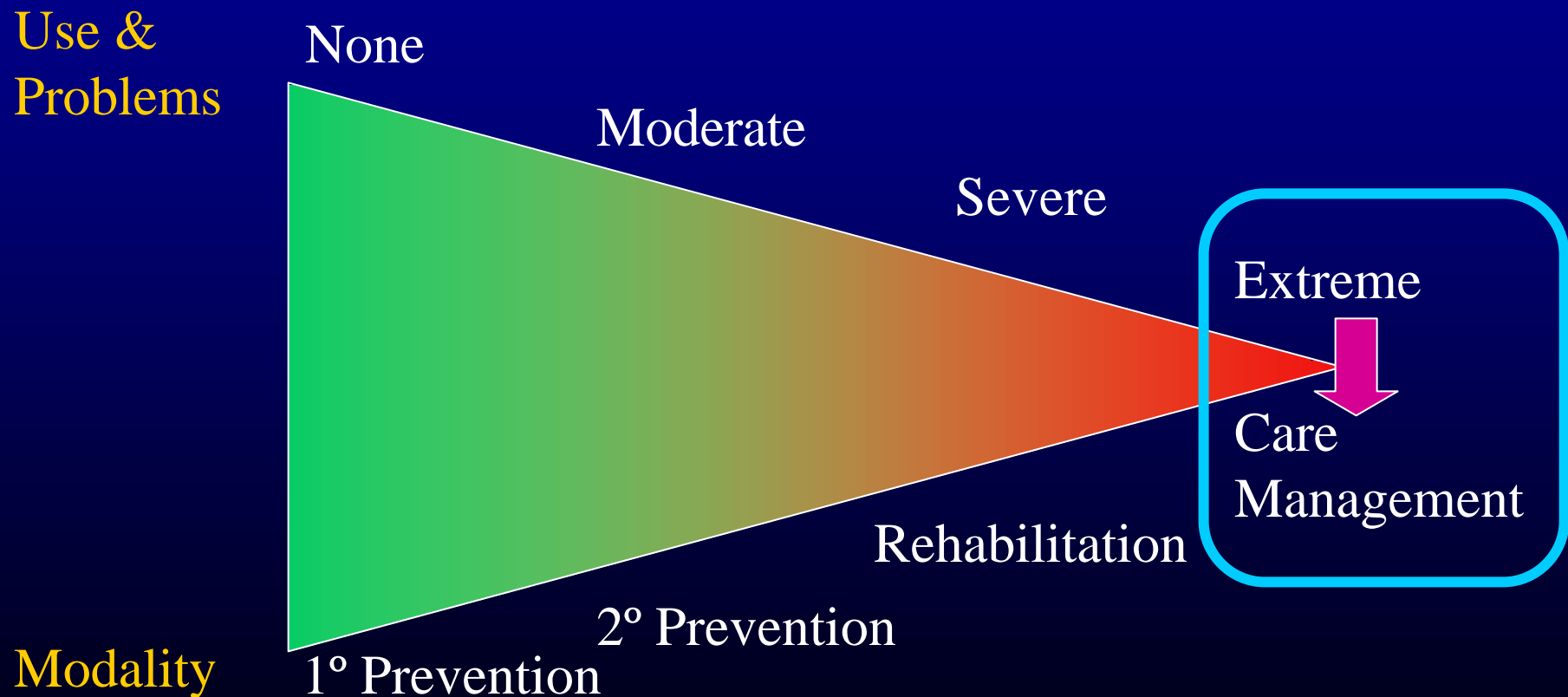
Is referral to specialty
care rehabilitation
indicated?

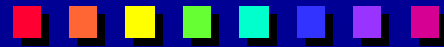
2. Care Management is indicated when:

- Refuses referral to rehab but seeks med/psych care
- Serious co-morbidity precluding participation in rehab
- Repeated engagement in rehab w/ minimal response

3. Referral to specialty rehab remains the default action

If dependent and rehab not indicated or possible:

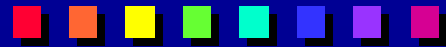




Clinical Harm Reduction

in the Treatment of Complex Problems





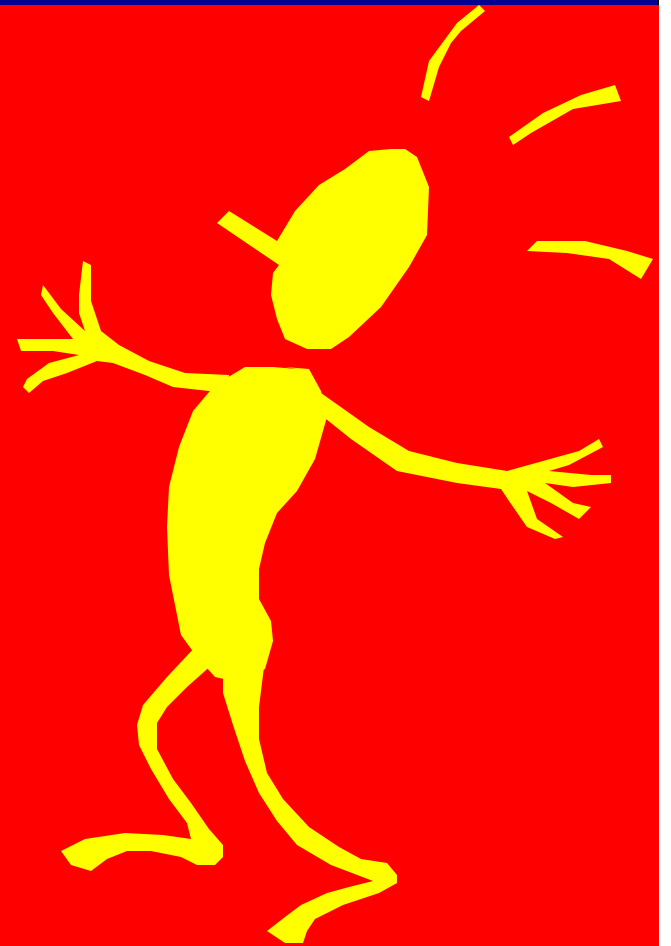
or.....

How to not cure anyone
& still accomplish something
& go home happy



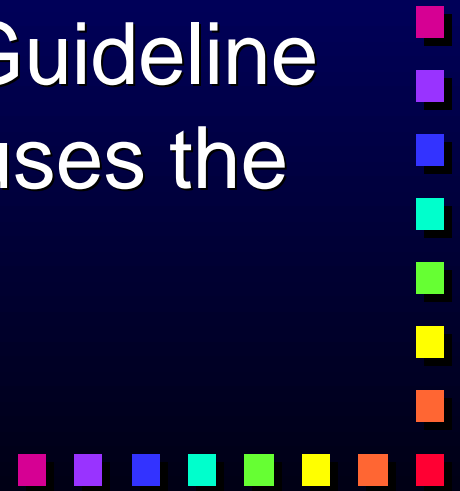
What is the problem?

Big News Flash!!!



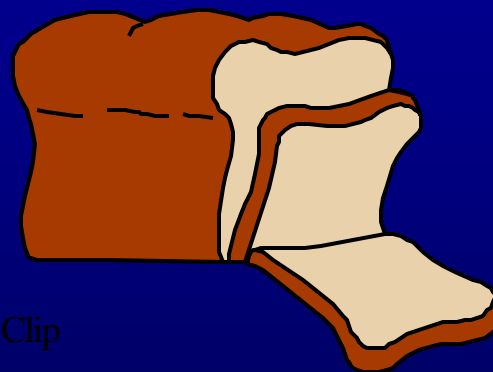
Non-curative care

- Harm reduction: a new word for an ancient approach-palliative care
- Most medical and mental health care is palliative (non-curative)
- The new VA Clinical Practice Guideline for the Management of SUDs uses the term Care Management



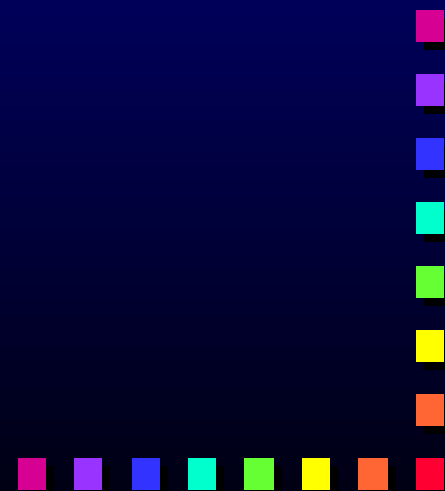
In other words, ..

$$\frac{1}{2} \times$$



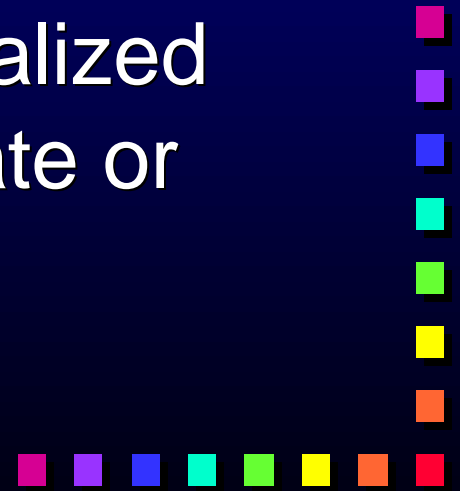
Is better than

$$1 \times 0$$



Why is this a problem?

- Initial models of treatment emphasized the need for total and permanent abstinence
- Anything less was a failure
- Any treatment outside of specialized units was considered inadequate or worse (enabling)



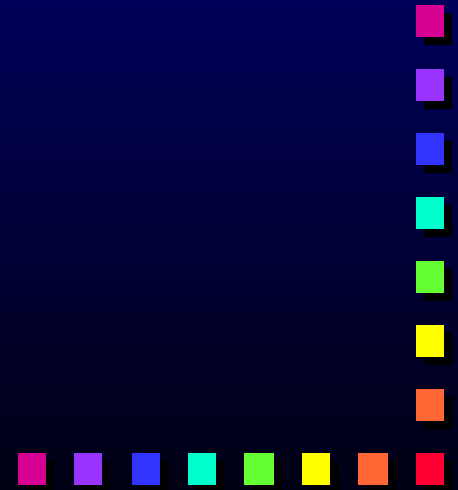
The *double bind*

- Patients have severe problems
- Programs don't work, won't accept patients, or patients won't go
- If clinicians act, they are accused of enabling, or doing too much w/o results
- If clinicians do not act, they are accused of neglect, doing too little

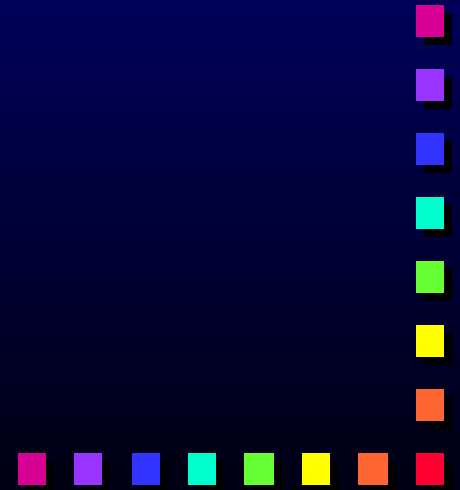


Harm Reduction Rhetoric

- “protects drug abusers from consequences”
- “accommodates addiction”
- promotes “biological victimization”
- “giving up on addicts”
- “Enabling”



Enabler!



Compliance and relapse

